

What is claimed is:

1. A cable strain relief device (1) for strain-relieving connection of at least one cable (2) which has at least one electrical lead (3) to a contact partner, characterized in that the at least one cable (2) is extrusion-coated with a strain-relieving element (4) of plastic, and the strain-relieving element (4) can be connected to the contact partner for strain relief.
2. The cable strain relief device (1) as claimed in claim 1, wherein the strain-relieving element (4) is joined detachably or captively to the contact partner.
3. The cable strain relief device (1) as claimed in claim 1 or 2, wherein the strain-relieving element (4) has at least one positioning pin (7) which fits into a corresponding opening in the contact partner.
4. The cable strain relief device (1) as claimed in claim 3, wherein the positioning pin (7) has an angular cross section.
5. The cable strain relief device (1) as claimed in claim 4, wherein the angular cross section is made as a triangular cross section.
6. The cable strain relief device (1) as claimed in claim 3, wherein the positioning pin (7) consists of a pin body (10) with pin clips (11) which project from the pin body (10) along the latter.
7. The cable strain relief device (1) as claimed in claim 6, wherein the pin clip (11) has a triangular cross section.
8. The cable strain relief device (1) as claimed in one of the preceding claims, wherein the contact partner is a circuit board, and the end of at least one electrical lead (3) can be electrically connected to the printed conductor of the circuit board.